

Listing of the Claims:

This listing of claims will replace all prior versions and listings of claims in the application:

1. **(Currently amended)** A method comprising orienting a multilayer film uniaxially in the machine direction at a draw-down ratio effective to cause the film to delaminate and to give the film a dart-drop strength that increases with increasing draw-down ratio, wherein the film comprises at least one layer of a linear low density polyethylene (LLDPE) and at least one layer of a high density polyethylene (HDPE) or a medium density polyethylene (MDPE).
2. **(Original)** The method of claim 1 wherein the HDPE has a density within the range of 0.941 g/cm³ to 0.970 g/cm³.
3. **(Original)** The method of claim 1 wherein the MDPE has a density within the range of 0.926 g/cm³ to 0.940 g/cm³.
4. **(Original)** The method of claim 1 wherein the LLDPE has a density within the range of 0.865 to 0.925 g/cm³.
5. **(Canceled).**
6. **(Original)** The method of claim 1 wherein the film is oriented at a draw-down ratio to give the film a dart-drop strength greater than that of the original film.
7. **(Original)** The method of claim 1 wherein the LLDPE, HDPE, and MDPE each has a weight average molecular weight (Mw) within the range of 120,000 to 1,000,000.
8. **(Original)** The method of claim 7 wherein the Mw is within the range of 135,000 to 500,000.

9. **(Original)** The method of claim 7 wherein the Mw is within the range of 140,000 to 250,000.
10. **(Original)** The method of claim 1 wherein the LLDPE, HDPE, and MDPE each has a number average molecular weight (Mn) within the range of 10,000 to 500,000.
11. **(Original)** The method of claim 10 wherein the Mn is within the range of 11,000 to 50,000.
12. **(Original)** The method of claim 10 wherein the Mn is within the range 11,000 to 35,000.
13. **(Original)** An oriented film made by the method of claim 1.
14. **(Original)** A multi-wall film made by the method of claim 5.
15. **(New)** A method consisting essentially of orienting a multilayer film uniaxially in the machine direction at a draw-down ratio effective to cause the film to delaminate and to give the film a dart-drop strength that increases with increasing draw-down ratio, wherein the film comprises at least one layer of a linear low density polyethylene (LLDPE) and at least one layer of a high density polyethylene (HDPE) or a medium density polyethylene (MDPE).